Amendments to the Substitute Specification:

Please amend the Substitute Specification as follows:

Page 15, please replace the last paragraph which spans over to page 15 as follows:

In accordance with the present invention, a copy of the first content and a copy of the link content is fetched simultaneously, upon a request generated by the browser application. This request is arranged to be sent through the transmitter as a ~~date~~ data packet. The request comprises an instruction to the server to send a copy of the first content from a given location in the server, indicated by the access point, together with a copy of the link content, simultaneously. By simultaneously means that the requested content is being sent to the terminal, as a single response to the request, wherein the response can comprise one or several data packets sent in series. Thus, upon sending this request to the server, all link content associated with the first content is downloaded to the terminal. For example, this could mean that the user interface is displaying an option, when using the browser application, giving the user an opportunity to download all or parts of the content related to a so called homepage. The location of the homepage, in the server, is indicated by the access point. The content related to the homepage comprises, in general, several link content which is related to the same location of the homepage. There might also be other links, which are related to another homepage, at another location, which means that the total amount of content could be quite large. Therefore, in a preferred embodiment of the present invention, the first content and the link content, to be downloaded into the phone, could be restricted to the same server. Naturally, it can be possible that the server sends information about the content provided on the

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server, like the number of content, the size of the content, content to other locations, etc. In this manner, it will be possible for the user to choose what content he would like to receive, and receive the content upon a downloading request, i.e. by using the pull means provided in the browser application.

Page 19, please replace the last paragraph spanning over to the top of page 20 as follows:

The request is ~~than~~ then transmitted to the linking means, "TRANSMIT REQUEST" 530, in order to establish a session between the link and the terminal. The link could be a gateway or a proxy server, which links the requested information to the correct access point. If the links do not respond to the request, "RECEIVED REQUEST?" 540, e.g. because the link is broken or the terminal does not have coverage to the cellular network, the terminal could receive an error message, which says that a connection to the link could not be established. Then, the user could choose to re-send the request once more, "TRANSMIT REQUEST" 530.